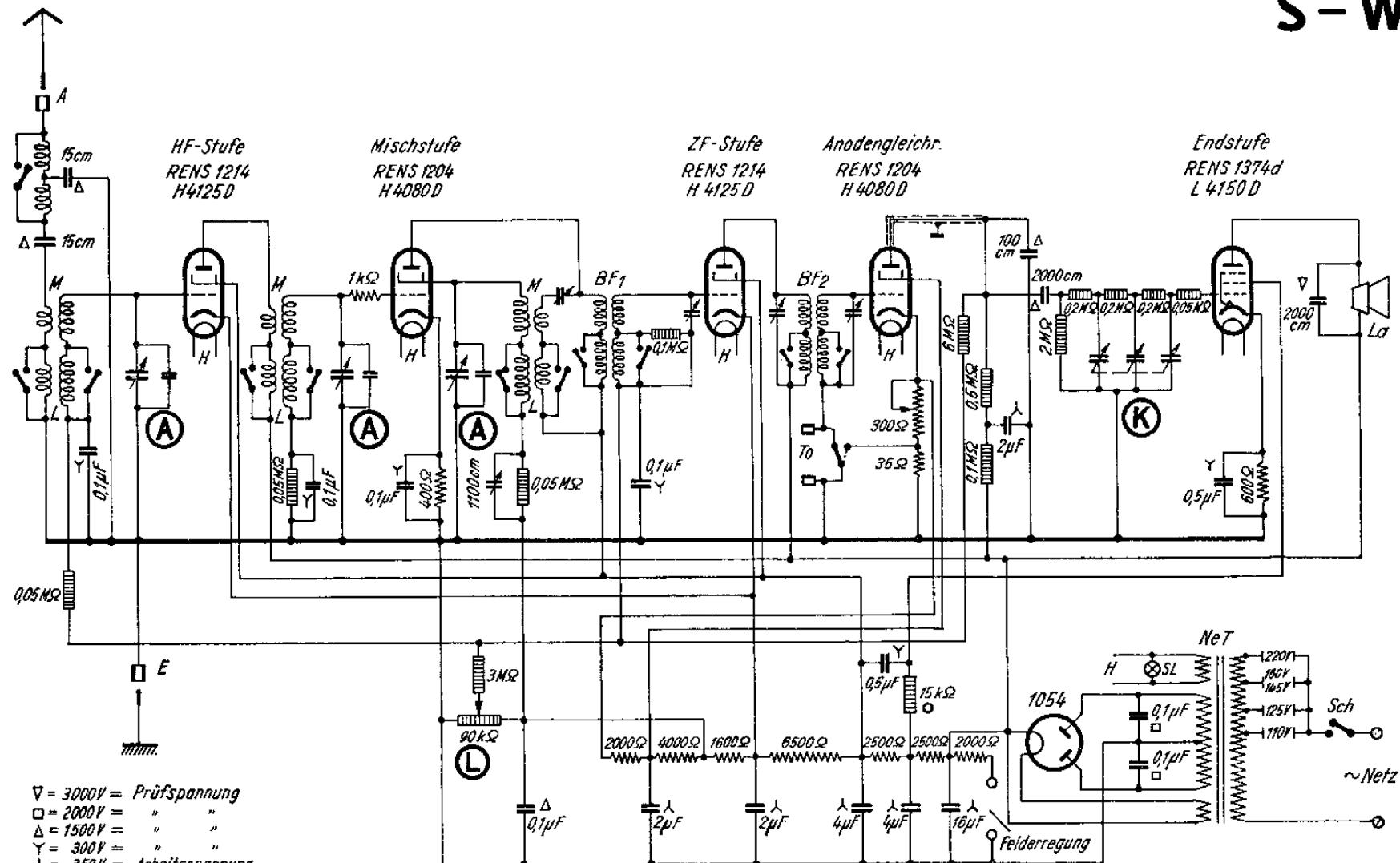


5 Röhren

7 Kreise

S - W

SABA 520 W und WL



$\nabla = 3000V$ = Prüfspannung
 $\square = 2000V$ = "
 $\Delta = 1500V$ = "
 $\gamma = 300V$ = "
 $\lambda = 350V$ = Arbeitsspannung